App. Serial No. 10/527,946 Docket No.: NL 020846 US

In the Abstract:

Please amend the Abstract, as follows:

Voltage controlled oscillator comprising a LC tank circuit (L, C, R) coupled to modulator means (2) and characterized in that the modulator means (2) are coupled to amplifier means (1) via an adder (3) for generating a quadrature periodical output signal having a frequency in a relative wide range, the frequency being controlled by a control signal (V.sub.T) provided to the modulator means (2).

Figure 1